

1. Record Nr.	UNINA9910703598503321
Autore	Gonder Jeffrey David
Titolo	Archiving data from new survey technologies : lessons learned on enabling research with high-precision data while preserving participant privacy // J. Gonder and E. Burton, E. Murakami
Pubbl/distr/stampa	Golden, CO : , : National Renewable Energy Laboratory, , 2014
Descrizione fisica	1 online resource (16 unnumbered pages) : color illustrations
Collana	NREL/CP ; ; 5400-62901
Soggetti	Transportation - United States Online databases - Security measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 10, 2015). "November 2014." "To be presented at the 10th International Conference on Transport Survey Methods, Leura, Australia, November 16-21, 2014."

2. Record Nr.	UNICAMPANIAVAN00226164
Autore	Dittrich, Walter
Titolo	Classical and Quantum Dynamics : from Classical Paths to Path Integrals / Walter Dittrich, Martin Reuter
Pubbl/distr/stampa	Cham, : Springer, 2020
Titolo uniforme	Classical and Quantum Dynamics : from Classical Paths to Path Integrals
Edizione	[6. ed]
Descrizione fisica	x, 563 p. ; 24 cm
Altri autori (Persone)	Reuter, Martin
Soggetti	00A79 (77-XX) - Physics [MSC 2020] 70-XX - Mechanics of particles and systems [MSC 2020] 70H05 - Hamilton's equations [MSC 2020] 70Sxx - Classical field theories [MSC 2020] 78A25 - Electromagnetic theory, general [MSC 2020] 81-XX - Quantum theory [MSC 2020] 81Q20 - Semiclassical techniques including WKB and Maslov methods applied to problems in quantum theory [MSC 2020] 81Q70 - Differential geometric methods, including holonomy, Berry and Hannay phases, Aharonov-Bohm effect, etc. in quantum theory [MSC 2020] 81S40 - Path integrals in quantum mechanics [MSC 2020] 81V10 - Electromagnetic interaction; quantum electrodynamics [MSC 2020] 83C05 - Einstein's equations (general structure, canonical formalism, Cauchy problems) [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia